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DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (August 2006)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

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*** ANNOUNCEMENTS ***

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The 2008 EMTREE Thesaurus has been added to EMBASE (Files 72, 73, 772, and 972)

RESUMED UPDATING

***File 154 & F155, MEDLINE

***File 156, ToxFile

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? Help Off Line

* * *

Connecting to Laura McGillem - Dialog - 276741

Connected to Dialog via SMS003162997

? b biosci

>>>W: 44 is unauthorized

76 is unauthorized

2 of the specified files are not available

[File 5] **Biosis Previews(R)** 1926-2008/Feb W2

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[File 164] **Allied & Complementary Medicine** 1984-2008/Feb

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[File 185] **Zoological Record Online(R)** 1864-2008/Feb

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[File 357] **Derwent Biotech Res.** _1982-2008/Jan W3

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[File 369] **New Scientist** 1994-2007/Sep W4

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[File 391] **Beilstein Database - Reactions** 2007/Q4

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[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec
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? s ((double or two) (2n) (strand or stranded)) (6n)((origin or start)(3n)
(replication or replicon))

Processing

Processing

2084292	DOUBLE
14996412	TWO
324131	STRAND
652556	STRANDED
1399323	ORIGIN
446451	START
694568	REPLICATION
21357	REPLICON

S1 273 S ((DOUBLE OR TWO) (2N) (STRAND OR STRANDED)) (6N)((ORIGIN OR
START)(3N) (REPLICATION OR REPLICON))

? S ((single or one) (2N) (STRAND OR STRANDED)) (6N)((ORIGIN OR START)(3N)
(REPLICATION OR REPLICON))

Processing

Processing

5279918	SINGLE
13348644	ONE
324131	STRAND

652556 STRANDED
1399323 ORIGIN
446451 START
694568 REPLICATION
21357 REPLICON
S2 548 S ((SINGLE OR ONE) (2N) (STRAND OR STRANDED)) (6N)((ORIGIN OR
START) (3N) (REPLICATION OR REPLICON))

?

? s s1 and s2
273 S1
548 S2
S3 69 S S1 AND S2

? s s3 and (((site (2N) specific) (3N) (recombinatation (4N) site)) or (loxP or
loxP2 or loxP3 or loxP23 or loxP511 or loxB or loxC2 or loxL or loxR or frt or
((att or Kw) (w) site) or dif))

Processing

69 S3
3568423 SITE
7058801 SPECIFIC
0 RECOMBINATATION
3568423 SITE
0 SITE (2N) SPECIFIC (3N) RECOMBINATATION (4N) SITE
11378 LOXP
6 LOXP2
8 LOXP3

1 LOXP23
26 LOXP511
21 LOXB
4 LOXC2
198 LOXL
15 LOXR
3425 FRT
15223 ATT
35310 KW
3568423 SITE
611 (ATT OR KW) (W) SITE
6902 DIF
S4 1 S S3 AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N)
SITE)) OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL
OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

? t s4/medium

4/3/1 (Item 1 from file: 357)

Derwent Biotech Res.

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0302117 DBA Accession No.: 2003-03902 PATENT

Transferring a gene to a product vector, useful for generating recombinant vectors for expression in cell or host, comprises contacting in vitro a first and second vector and introducing the co-integrate vector into a prokaryotic cell recombinant vector-mediated kanamycin-resistance gene transfer and expression in mammal or bacterium cell

Author: CARSTENS C

Patent Assignee: STRATAGENE 2002

Patent Number: WO 200268670 **Patent Date:** 20020906 **WPI Accession No.:** 2002-707008 (200276)

Priority Application Number: US 793372 **Application Date:** 20010226

National Application Number: WO 2002US4454 **Application Date:** 20020215

Language: English

? S (S1 or s2) AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N) SITE)) OR
(LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL OR LOXR
OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

273 S1
548 S2
3568423 SITE
7058801 SPECIFIC
0 RECOMBINATATION
3568423 SITE
0 SITE (2N) SPECIFIC (3N) RECOMBINATATION (4N) SITE
11378 LOXP
6 LOXP2
8 LOXP3
1 LOXP23
26 LOXP511
21 LOXB
4 LOXC2
198 LOXL
15 LOXR
3425 FRT
15223 ATT
35310 KW
3568423 SITE
611 (ATT OR KW) (W) SITE
6902 DIF

S5 2 S (S1 OR S2) AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION
(4N) SITE)) OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR
LOXL OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

? t s5/medium/all

5/3/1 (Item 1 from file: 357)

Derwent Biotech Res.

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0428801 DBA Accession No.: 2007-14739 PATENT

**Novel double-stranded DNA, useful in gene amplification method, and protein synthesis
method involving expression in host cell for use in DNA amplification**

Author: HORIUCHI T; WATANABE T

Patent Assignee: INTER-UNIV RES INST CORP NAT INST NATURA 2007

Patent Number: WO 200760764 **Patent Date:** 20070531 **WPI Accession No.:** 2007-440558 (200742)

Priority Application Number: JP 2005338119 **Application Date:** 20051124

National Application Number: WO 2006JP314168 **Application Date:** 20060718

Language: Japanese

5/3/2 (Item 2 from file: 357)

Derwent Biotech Res.

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0302117 DBA Accession No.: 2003-03902 PATENT

**Transferring a gene to a product vector, useful for generating recombinant vectors for
expression in cell or host, comprises contacting in vitro a first and second vector and
introducing the co-integrate vector into a prokaryotic cell recombinant vector-mediated
kanamycin-resistance gene transfer and expression in mammal or bacterium cell**

Author: CARSTENS C

Patent Assignee: STRATAGENE 2002

Patent Number: WO 200268670 **Patent Date:** 20020906 **WPI Accession No.:** 2002-707008 (200276)

Priority Application Number: US 793372 **Application Date:** 20010226

National Application Number: WO 2002US4454 **Application Date:** 20020215

Language: English

? s ((rolling (w) circle) (3n) (replication or replicon))

98320 ROLLING
90071 CIRCLE
694568 REPLICATION
21357 REPLICON
S6 3234 S ((ROLLING (W) CIRCLE) (3N) (REPLICATION OR REPLICON))

? s s6 AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N) SITE))OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

3234 S6
3568423 SITE
7058801 SPECIFIC
0 RECOMBINATATION
3568423 SITE
0 SITE (2N) SPECIFIC (3N) RECOMBINATATION (4N) SITE
11378 LOXP
6 LOXP2
8 LOXP3
1 LOXP23
26 LOXP511
21 LOXB
4 LOXC2
198 LOXL
15 LOXR
3425 FRT
15223 ATT
35310 KW

3568423 SITE

611 (ATT OR KW) (W) SITE

6902 DIF

S7 1 S S6 AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N) SITE)) OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

? t s7/medium

7/3/1 (Item 1 from file: 357)

Derwent Biotech Res.

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0302117 DBA Accession No.: 2003-03902 PATENT

Transferring a gene to a product vector, useful for generating recombinant vectors for expression in cell or host, comprises contacting in vitro a first and second vector and introducing the co-integrate vector into a prokaryotic cell recombinant vector-mediated kanamycin-resistance gene transfer and expression in mammal or bacterium cell

Author: CARSTENS C

Patent Assignee: STRATAGENE 2002

Patent Number: WO 200268670 **Patent Date:** 20020906 **WPI Accession No.:** 2002-707008 (200276)

Priority Application Number: US 793372 **Application Date:** 20010226

National Application Number: WO 2002US4454 **Application Date:** 20020215

Language: English

? d s

Set Items Description

S1 273 S ((DOUBLE OR TWO) (2N) (STRAND OR STRANDED)) (6N)((ORIGIN OR START) (3N) (REPLICATION OR REPLICON))

S2 548 S ((SINGLE OR ONE) (2N) (STRAND OR STRANDED)) (6N)((ORIGIN OR START) (3N) (REPLICATION OR REPLICON))

S3 69 S S1 AND S2

S4 1 S S3 AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N) SITE)) OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

S5 2 S (S1 OR S2) AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION
(4N) SITE))OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR
LOXL OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

S6 3234 S ((ROLLING (W) CIRCLE) (3N) (REPLICATION OR REPLICON))

S7 1 S S6 AND (((SITE (2N) SPECIFIC) (3N) (RECOMBINATATION (4N)
SITE))OR (LOXP OR LOXP2 OR LOXP3 OR LOXP23 OR LOXP511 OR LOXB OR LOXC2 OR LOXL
OR LOXR OR FRT OR ((ATT OR KW) (W) SITE) OR DIF))

?